

Utah Department of Environmental Quality Division of Solid and Hazardous Waste

Mailing Address: P.O. Box 144880, Salt Lake City, Utah 84114-4880 Physical Address: 288 North 1460 West, Salt Lake City, Utah 84116

Annual Used Oil Handlers Report

All used oil handlers must submit this annual report to the Division no later than March 1st for the previous calendar year's used oil activities.

Please complete ALL applicable sections Fill Out a Separate Form for EACH TYPE of Permit You Hold

I. GENERAL INFORMATION		
Company Name	Utah Permit Number(s)	
Company Ivanic	Ctan Termit (vanioer(s)	
Contact Name and Title	EPA ID Number(s)	
Control Malling Address	Phone Number	
Contact Mailing Address		
	FAX Number	
	E-mail Address	
Type of Permit (check one)		
☐ Transporter/Transfer Facility ☐ Processor/Re-Re	finer	
II. USED OIL INFORMATION (Based on manifests or of	• •	
A. OPERATIONAL STATUS (e.g., operating, closed, mod		
address, ownership, etc.) R315-15-13.4(e), R315-15-13.5(e)		
all permitted used oil handlers to provide written notification		
and Hazardous Waste Control Board of any changes in the in	formation submitted in the approved perm	it application.
B. TRANSPORTERS/TRANSFER FACILITIES		
INCOMING USED OIL		Gallons
1. Total volume of used oil collected from Utah generators		
2. Total volume of used oil collected from out-of-state generators		
3. Total volume of used oil collected (transferred) from other permitted facilities		
OUTGOING USED OIL		
4. Total volume of used oil delivered to Utah facilities		
Type of facility (transporter, transfer facility, processor, re-re-	finer, burner), name, address/phone,	
and volume delivered to each facility (Attach additional she	ets if necessary)	
Type Name	Address/Phone	Gallons
5. Total volume of used oil delivered to out-of-state facilities		
Type of facility (transporter, transfer facility, processor, re-re-	finer, burner), name, address/phone.	
and volume delivered to each facility (Attach additional she		
Type Name	Address/Phone	Gallons
6. Total volume of used oil transferred to other permitted tran	nsporter	
F	1	

C. PROCESSORS/RE-REFINERS		
1. Type of specific process or processes employed		
		<i>a</i> "
2. Total used oil inventory at <u>beginning of reporting year</u>		Gallons
3. Total volume of incoming used oil brought into facility for processing, re-refin	ing or storage	
(include purchases of used oil from other companies, plus collections of used oil		
permit, if applicable)		
4. Total volume of used oil processed or re-refined		
Average daily volume of used oil processed as of December 31st of repor		
5. Total volume of outgoing <u>used oil</u> products (sales and transfers)		
a. Total volume of on-specification used oil burner fuel (excluding used oil derived diesel)		
b. Total volume of other used oil derived fuels (such as used oil derived d	*	
c. Total volume of non-fuel used oil derived products (such as lubricating	*	
6. Total estimated volume of used oil consumed, lost, or spilled during processin		
7. Total volume of waste products generated, including waste water (gauged or c	*	
List type of waste, disposal method, disposal location, and volume for each Type Method Name Address/Phor		
Type Method Name Address/Phor	e	
8. Total used oil inventory as of December 31 st of reporting year		
D. OFF-SPECIFICATION BURNERS	Gallons	
Total volume of off-specification used oil acquired (documented on incoming manifests)		3,000
2. Total volume of off-specification used oil generated (documented on manifest	ŕ	
records)		
3. Total volume of off-specification used oil burned (based on estimated consum accurate method if available)		
Average daily volume of off-specification used oil burned as of December		
E. USED OIL FILTERS (Optional)	,	
(One 55-gallon drum of <i>crushed</i> used oil filters = approximately 400 used oil filters = approximately 250 used oil filters = approximately 250 used oil	Number	
One ton of drained used oil filters = approximately 2,350 used oil filters)	1 (ulliber	
1. Quantity of used oil filters collected/generated during reporting year		
2. Disposition of collected used oil filters	Number In State	Number
a. Quantity transferred to another permitted used oil facility	In-State	Out-of-State
b. Quantity transferred directly to a waste-to-energy facility		
c. Quantity transferred directly to a metal foundry for recycling		
d. Quantity disposed at a landfill		
e. Total quantity of disposed used oil filters (sum of 2a, 2b, 2c and 2d)		
3. Describe how and where the used oil filters were managed	L	

III. GENERAL LIABILITY INSURANCE INFORMATION		
Facility Name	Utah Permit Number(s)	
Physical Address	EPA ID Number(s)	
Insurance Company	Coverage Types and Amounts (or attach current ACORD)	
Policy Number	Effective Date	
IV. ENVIRONMENTAL POLLUTION LIABILITY INSURANCE FOR THIRD-PARTY DAMAGES (Transfer facilities and processors/re-refiners may need both sudden and non-sudden coverage)		
Insurance Company	Coverage Types and Amounts Sudden Occurrence Maximum: \$	
Policy Number	Annual Aggregate: \$or	
Effective Date	Occurrence Maximum: \$Annual Aggregate: \$	
V. FINANCIAL ASSURANCE INFORMATION FOR CLEANUP/CLOSURE COSTS (Transporters do not need to fill out this section)		
Type of financial assurance mechanism		
☐ Letter of Credit* ☐ Payment Bond* ☐ Insurance Pol	icy Truct Fund Agreement	
,	nent Value (\$):	
* Indicates mechanisms that require use of a Standby Trust Fu		
ESTIMATE ADJUSTMENT: (check and use either box A or box B, below)		
Cleanup/closure cost estimates may be adjusted by using an inflation factor or by recalculating the maximum costs of closing in current dollars. Select ONE of the methods of cost estimate adjustment below.		
A. Inflation Factor Adjustment Inflation adjustment using an inflation factor may only be made when a Division of Solid and Hazardous Waste approved closing cost estimate exists and no changes have occurred in the facility operation which would necessitate modification to the closure plan. The inflation factor is derived from the most recent Implicit Price Deflator for Gross National product published by the U.S. Department of Commerce in its final publication for the survey of Current Business (usually on March 30 th for the proceeding year). The inflation factor is the result of dividing the latest published annual Deflator by the Deflator for the previous year. This adjustment is based on the Division's approved closing cost estimate dated:		
Closing Cost Estimate Note: the face value of the financial assurance for cleanup/closures must meet	Adjusted for Inflation or exceed the Total Closing Cost	
B. Recalculated Cost Estimates Recalculate closing costs for the time period in the facility's operation when the extent and manner of its operation makes closing most expensive. Third party estimate/quote must be provided for each item of the closure plan in the permit or a professional engineer's certification of the cost estimate. Costs must be for a third party providing all materials and labor. TOTAL CLOSING COST: Note: the face value of the financial assurance for cleanup/closures must meet or exceed the Total Closing Cost		
VI. CERTIFICATION		
The Company owner or his/her designated representative I certify under penalty of law that this report and all attachmer The information submitted is to the best of my knowledge and significant penalties for submitting false information, includin violations. Name	nts were prepared by me or under my direction or supervision. I belief, true, accurate and complete. I am aware that there are	
Signature	Date	

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